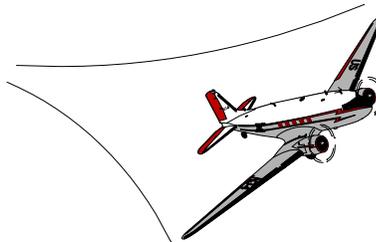


SPECIAL AIRWORTHINESS INFORMATION BULLETIN



U.S. Department
of Transportation

**Federal Aviation
Administration**

No. CE-04-26
December 4, 2003

Aircraft Certification Service
Washington, DC

www.faa.gov - Search "SAIBs"

This is information only. Recommendations aren't mandatory.

Introduction

This Special Airworthiness Information Bulletin alerts you, owners and operators of **SOCATA Model TBM 700 airplanes (serial numbers 1 to 258 except 205, 222, 252, and 256)**, that SOCATA has issued Service Bulletin (SB) No. **SB 70-105**, titled "R.H. Station Pitot Tube Supply Tube/Aileron Control Interference", dated June 2003. The SB notifies you of a possible interference between the Pitot tube supply line and aileron control cable. The aileron control cable could damage the Pitot tube supply line due to friction.

Background

The French DGAC issued Airworthiness Directive (AD) **2003-258(A)**, dated July 9, 2003, referencing **SB 70-105**. SOCATA listed the SB as "Mandatory" for **TBM 700** aircraft serial numbers 1 to 258 except 205, 222, 252, and 256.

Recommendation

We aren't issuing an AD at this time, but highly recommend that you accomplish the inspections per the required compliance time stated in the SB.

For Further Information Contact

Gunnar Berg, Aerospace Engineer, FAA Small Airplane Directorate, ACE-112, 901 Locust, Room 301, Kansas City, MO 64106. Telephone: (816)-329-4059, Fax: (816)-329-4090; email: gunnar.berg@faa.gov

Contact SOCATA for copies of the SB at EADS SOCATA, Direction des Services, 65921 Tarbes Cedex 9, France; phone: 33 (0) 5 62.41.73.00; fax: 33 (0) 5 62.41.76.54; telex: 532 835 F.

Internet Connection

For Internet downloads, of **SOCATA SB** go to <http://www.socata.eads.net>; highlight SUPPORT; click on ONLINE DOCS; fill out first name, last name, country, and your e-mail address; click on CONTINUE.

The **SOCATA** Users Group Organization go to <http://socata.org/> and click on RESOURCES. Select Online SB or SL Index from there select the SB or SL that you need for your make and model airplane.